

FIG. 64

5 ' 3 '	AGAAAGGAAGGGAAAGCGAAAGG 3'CCGCCGCTTGCACCGCTCTTTCCCTTCCCTTCTTTCGCTTTCC 5'	
5 ¹ 3 ¹	GCCGGCGAACGTGGCGAGAAAGGAAAGGGAAAA	iΑ
5 ' 3 '	CAG AAGGAAGGGAAGAAAGCGAAAGG 3'CCGGCCGCTTGCACCGCTCTTTCCTTCCCTTCTTTCGCTTTCC 5'	
5 ' 3 '	GCCGGCGAACGTGGCGAGAAAGGAAAGGGAAAA	ōВ
5 ' 3 '	CAGGGGAAGGAAAGCGAAAGG 3'CCGGCCGCTTCTTTCCTTCCCTTCCCTTCCCTTCCCTT	
5 ' 3 '	CAGGGGGAACGTGGCGAGAAAGGAAAGGGAAAGCGAAAGG 3' CGGCCGCTTGCACCGCTCTTTCCTTCCCTTCTTTCGCTTTCC 5'	
	FIG. 6	5 <b>C</b>
5 3	$C_{A_{G_{G_{G_{J/A}}}}}$ $C_{A_{G_{G_{G_{J/A}}}}}$ $C_{A_{G_{G_{G_{G_{G_{G_{G_{G_{G_{G_{G_{G_{G_$	
5 ' 3 '	GCCGGCGAACGTGGCGAGAAAGGAAGGGAAAGGGAAAGGGAAAGGGAAAGGGAAAGGGAAAGGGAAAGGGAAAGGGAAAGGGAAAGGGAAAGGGG	-

FIG. 65D